

In the Claims:

Before claim 1, please replace the word "Claims" with the following:

What is claimed is:

Please amend the claims as follows:

1. (Amended) A fluid-tight, especially an oil-tight cable duct-(10) with a duct body-(12) having a fluid engaging inner side-(16), an outer side-(18) separated from the fluid, and at least one cable channel-(20), through which cable channel-(20) at least one electrical conductor-(14) formed as a strand is guided from the inner side (16) to the outer side-(18) of the duct body-(12), characterized in that a sealing element-(22) is arranged in the cable channel-(20), which element is penetrated by a number of individual channels-(23) corresponding to the number of conductors, through which individual channels-(23) the conductors-(14) are individually guided, and that the conductors-(14) each consist of two conductor sections which sections are connected with one another by an electrical conducting connecting piece-(50) which piece along at least a portion-(52) of its length has a solid cross section, with the connecting piece-(50) along at least a portion of its length is inserted into the corresponding individual channel-(23) of the sealing element-(22).
2. (Amended) A cable duct-(10) according to claim 1, further characterized in that the connecting piece-(50) is formed from a pin-(52) on each end of which pin a crimping sleeve-(54) is arranged.
3. (Amended) A cable duct-(10) according to claim 1 ~~or 2~~, further characterized in that the sealing element-(22) is made of an elastomer.
4. (Amended) A cable duct-(10) according to ~~one of claims 1-3~~ claim 1, further characterized in that the cable channel-(20) in a section-(24) adjacent the inner side of the sealing element-(22) is filled with a poured material.
5. (Amended) A cable duct-(10) according to claim 4, further characterized in that the filled inner section-(24) of the cable channel-(20) – as seen in the axial direction from outwardly toward inwardly – narrows in at least one place-(46).

6. (Amended) A cable duct-(10) according to claim 4 ~~or 5~~, further characterized in that a first recess-(42) is formed in the cable channel-(20), from which recess-(42) an annular web-(44) extends in the axial direction into the filled section-(24) of the cable channel-(20).
7. (Amended) A cable duct-(10) according to ~~one of the previous claims~~ claim 1, further characterized in that each of the individual channels-(23) in the sealing element-(22) has a narrowed section-(56).
8. (Amended) A cable duct-(10) according to ~~one of the previous claims~~ claim 1, further characterized in that the sealing element-(22) has a tapered section-(32) and the cable channel-(20) – as seen in the axial direction from outwardly toward inwardly – has a narrowing section into which the sealing element-(20) is pressed from outwardly with its tapered section-(32).
9. (Amended) A cable duct-(10) according to ~~one of the previous claims~~ claim 1, further characterized in that the sealing element-(22) at its axially outwardly facing end has a radially outwardly projecting section-(34) and a second recess-(36) is formed in the cable channel-(20) in which the projecting section-(34) lies.
10. (Amended) A cable duct-(10) according to claim 9, further characterized that in the second recess-(36) is formed a cable axis surrounding closed sealing lip-(38).
11. (Amended) A cable duct-(10) according to claim 9 ~~or 10~~, further characterized by a cable guide tube-(26) with a flange-(28) for fastening to the outside of the duct body-(12), with the internal diameter of the flange-(28) being smaller than the diameter of the projecting section-(34) of the sealing element-(22).
12. (Amended) A cable duct-(10) according to claim 11, further characterized in that a cable axis surrounding closed sealing lip-(40) is formed on the flange-(28).